



1st Summit Meeting
June 30th / July 1st 2026
hosted by
AGC Glass Europe S.A.,
Charleroi,
Belgium
**„Cutting Edge Expertise in
Material and other Display
related Technologies“**



HOTEL RECOMMENDATIONS
Please book latest by June 5th 2026
(only by E-mail) for both recommended
hotels by using the code: DFF

Ibis Styles Charleroi Airport Aero44
Rue Louis Blériot, 4
6041 Charleroi (Gosselies), Belgium
www.aero44.com
Booking: commercial@aero44.com
Room rate: EUR 112,15 twin room or EUR
121,15 double room (for single use) including
breakfast

Ibis Charleroi Centre Gare
Quai Paul Verlaine, 10 - 12
6000 Charleroi, Belgium
<https://all.accor.com/hotel/2088/index.fr.shtml>
Booking: H2088-FO@accor.com
Room rate: EUR 91,05 single room including
breakfast

REGISTRATION DEADLINE: June 16th 2026
Please register at:
tina.boehm@displayforum.de

Pictures: AGC Glass Europe S.A.

LOCATION for Summit Meeting
AGC Technovation Centre
Rue Ernest-Oscar Tips
6041 Charleroi (Gosselies), Belgium
www.agc-glass.eu
Parking: in front of the building

Tuesday, June 30th 2026
14:45 Registration for Working Group Members

15:00-17:00 Meeting of the Working Groups
(Room Fourcault)

19:00-22:00 Dinner and Get Together
Ibis Styles Charleroi Airport Aero44
Rue Louis Blériot, 4
6041 Charleroi (Gosselies), Belgium

Wednesday, July 1st 2026
08:30-09:00 Registration for Summit Meeting

09:00-16:00 Summit Meeting
(Room Fourcault)

**The number of participants is limited to 60
people.**



Tuesday, June 30th 2026

14:45-15:00 **Registration Working Groups**

15:00-17:00 **Working Groups**

19:00-22:00 Dinner and Get Together

Wednesday, July 1st 2026

08:30-09:00 **Registration Summit Meeting**

09:00-09:10 **Donald Schaffer, 2nd Chairman DFF & Norihiro Yoshitome, AGC Automotive Europe S.A.**
Welcome

09:10-09:15 **Hartmut Heske, DFF**
Agenda and Guidelines

09:15-09:35 **Antoine Luijkx, AGC Glass Europe S.A.**
Company Introduction

09:35-09:55 **Yuki Yasui, AGC Inc., Automotive Company, Mobility General Division**
A Novel Edge Strength Evaluation Method for High Strength Cover Glass

09:55-10:25 **David Ziltener, Tribotron AG**
Surface Quality Inspection – Theory and Practice

10:25-10:55 Networking Coffee Break

10:55-11:15 **Dr. Jan Niehaus, Fraunhofer IAP**
Quantum Dots for color conversion – Requirements, Restrictions and Remedies

11:15-11:35 **Louis Dellieu & Kadosa Hevesi, AGC Plasma Technology Solutions**
Innovative PVD and PECVD technology for advanced coating manufacturing

11:35-11:55 **Dr.-Ing. Ingo Rotscholl, TechnoTeam Bildverarbeitung GmbH**
Sparkle, MTF and Reflection: Standardized Characterization of Display Cover Materials in Transmission and Reflection

11:55-12:15 **Frank Peters, Instrument Systems GmbH**
Optical characterization of smart glass

12:15-13:30 Group Photo, Lunch & guided Tours to Demonstrators

13:30-13:50 **Donald Schaffer & Dr.-Ing. Ingo Rotscholl & David Ziltener, DFF Working Groups**
FALD, SP(M), New WG “Cleanability”?

13:50-14:10 **Prof. Dr. Karlheinz Blankenbach, Pforzheim University**
SID Display Week 2026 - Review

14:10-14:40 **Hartmut Heske, DFF**
Quo Vadis? Discussion about future activities

14:40-15:10 Networking Coffee Break

15:10-15:30 **Koichiro Mae, AGC Inc., Automotive Company, Mobility General Division**
AGC’s Innovative Edge Polishing Technology for Cover Glass

15:30-15:50 **Bart Van Eeghem Henkel AG & Co. KGaA**
Driving the Future of Automotive Displays

15:50-16:00 **Hartmut Heske, DFF**
Wrap up and farewell